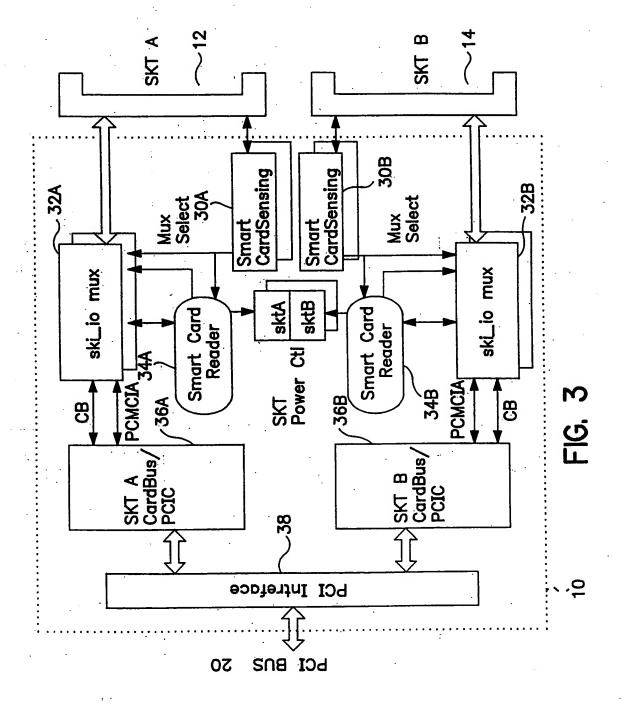
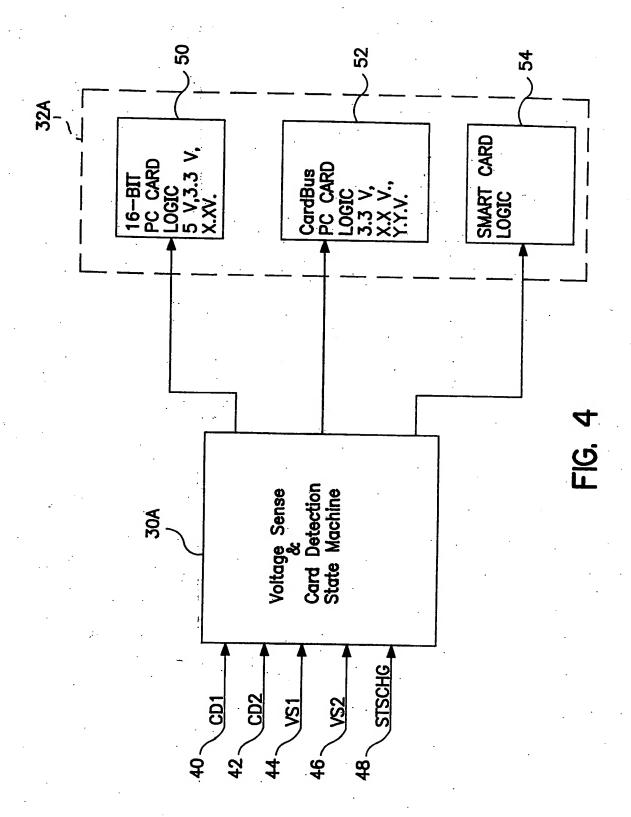


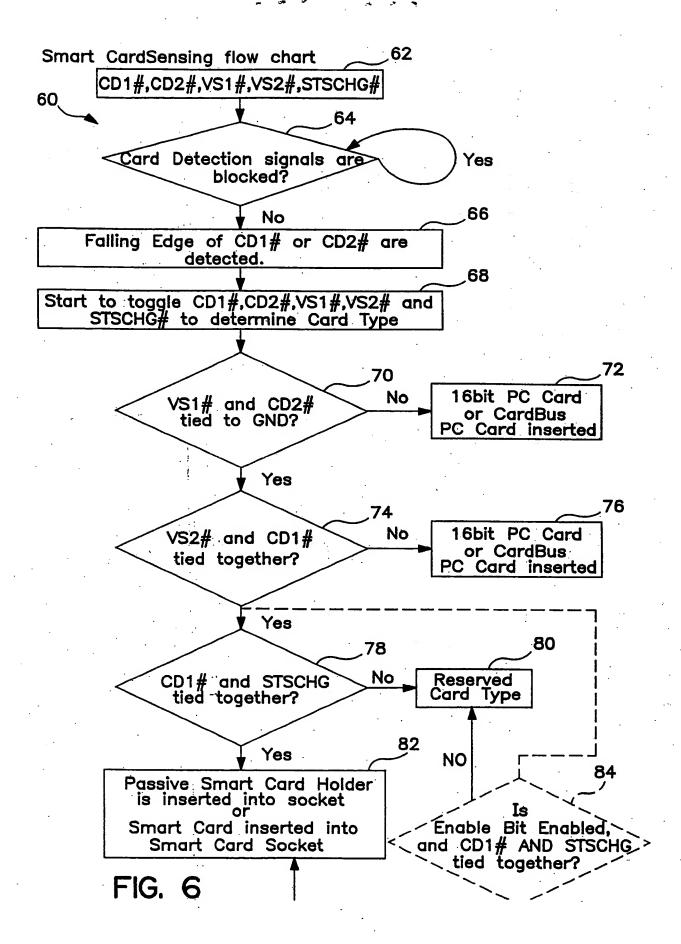
FIG. 2





									"						
	Voltage	2 <	5 V and 3.3 V	5 V. 3.3 and X.XV	3.3 V	3.3 V	3.3 V and X.X V	3.3 V and X.X V	PC Card 3.3 V.X.X V and Y.Y	x.x v	×.x <	PC Card X.X V and Y.Y V	۲.۲ ۷		
Card Type	Interface	16-bit PC Card	bit PC Card	PC Card	16-bit PC Card	Bus PC Card	PC Card	CardBus PC Card $3.3 \text{ V}$ and $0.00 \text{ X.X}$		16-bit PC Card	Bus PC Card		Bus PC Card	reserved	reserved
	Key ]	5V  16-	5V 16-bit	5V 16-bit	LV 16-	LV CardBus	LV 16-bit	LV Card	LV Card	LV 16-	LV CardBus	LV CardBus	LV CardBus	•	
VS1#/CVS1	(pin 43)	ореп	ground	ground	ground	connect to CCD1# LV	ground	ground	connect to CCD2# LV CardBus	uedo	oben	obeu	connect to CCD2#	connect to CCD1#	ground
VS2#/CVS2	(pin 57)	uedo	uedo	ground	obeu	obeu	ground	connect to CCD2#	ground	ground	connect to CCD2#	connect to CCD1#	oben	ground	connect to CVS2 connect to CCD1#
	(pin 36) "	ground	ground	ground	ground	connect to CVS1	ground	ground	ground	ground		conn	ground	connect to CVS1	connect to CVS2
CD2#/CCD2#	(pin 67)	ground	ground	ground	ground	ground	ground	connect to CVS2	connect to CVS1	ground	connect to CVS2	ground	connect to CVS1	ground	ground

FIG. 5



Smart Card interface signals

						•	
A S	Legac	Smart Card					
PCMCIA PIN	16-bit PC	Card	CardBus Card	PC	Smart Card		
	Signal	I/0	Signal	I/O	Signal	1/0	
17, 51 58	VCC		VCC		VCC	1/0	
	RESET	0	CRST#	0	RESET	0	
47	A18	0	Reserved		CLOCK		
32	D2	1/0	Reserved		Rvd_C4	0_	
	GND		GND		GND GND	0	
18	VPP1		VPP1		VPP		
16	IREQ#	I	CINT#	I	1/0	1/0	
40	D14	I/0	Reserved		Rvd_C8	1/0	

FIG. 7A

Smart Card Detection signals

77 77	T Jail Doce	CHOII	signals				
PCMCIA PIN	16-bit PC	Card	CardBus	PC	Smart Card		
63	Signal	1/0	Card Signal	I/0	Signal	1/0	
36	STSCHG# CD1#	1	CSTSCHG CCD1#	I	Smart Card	Í	
43	VS1#	Ī	CVS1#	I/O	CD1# VS1#	I	
57 67	VS2#	I.	CVS2#	I/O	VS2#	I/O	
6/	CD2#	I	CCD2#	I	CD2#	I	

FIG. 7B